## Carlton P. Wilson

Stock Market Outlook Written by Chairman Carlton P. Wilson in 1973

## "Getting to Know You"

Excerpt on Baird's philosophy from an in-house brochure, c. 1964

Baird is not merely an agent for the buying and selling of shares of stock. It is not merely a technician in the underwriting of bond and stock issues. Baird does perform in these roles, but it considers its basic purpose to be that of a middleman in the tremendous flow of energy (otherwise known as capital) generated by a system of private enterprise. As a middleman, it considers that it must identify itself with the interests both of the users of capital (corporations and entrepreneurs) and the suppliers of capital (individual investors and institutions).

It feels also that, as a middleman, it must exercise that objective judgment necessary to insure that each "wedding" of supplier and user is also a wedding of mutual interest and purpose. This means that Baird might underwrite the securities of a new venture with reasonable prospects of success on the one hand, and on the other, acquaint a customer capable of assuming risk with the opportunities in this new issue. In connection with another underwriting – perhaps of new stock issued by an established utility needing capital for plant expansion – Baird might advise an elderly widow that these securities would be appropriate in her portfolio, and serve her interest with substantially improved income. A Baird representative will not sanction a transaction which is clearly not in a customer's interest.



that proputtions in December The analect dropped a metapopulation in the events to be one with the event of worldwide recension if not depression. As this is being written in stall not clean that the decimended. None of the negative factors that have been ended with the event of the state of the state of the ortrage and the durability of the Nixon administration of the Value answers may be found sometime during the fir world of the same state. The state of the answers will remain world for some time.

occupied in the early 1950's w provinnet/prime the province of the province of the already out of that popular indemarket will necessarily more 's cover en out. If 1973 didn's teach because the province of the province of But we do fore confident that must be the second province of the second the second province of the second the part of the second teach the economy or what is expected by second of the second teach the second second by sectra-coson proformance. er implications. It is hard, as a startiet (breast or how the start) to hard, as a startiet of the cousses, the how energy for example, might be beneficial for the U.S. It could asse in failow and bring a delice in interest rates. That would be a starting of the start of the start of the start could be a starting of the start of the start of the start could be a starting of the start of the start of the start could be a start of the start of the start of the start could be a start of the start of the start of the start of the start could be a start of the st

valves were turned off. Monetary proves has been a zerotiterest rate remained at a volently represent level and the federal budget had moved into a surplus position. This event the second second second second second second remains in the production of the second second second Ratio and the second second second second second remains in the second second second second second rest the business has retained a strong willingents to make that has been here are also been budget and the second field of the second second second second second that has been here are also been budget as the second se

has taken on a new and distinguishing characteristic lack of supply Demand has, in recent decades, been the prime ingredient in economic equations. Now, it may well be supply Last summer we had our first real brush with demand-pull inflation when food prices got very nearly out of hand. We expect demand-pull inflation to continue to be a part of the economic neiture.

The other primary characteristic of 1974 — the one we reparating opposite primary characteristic of 1974 — the one we reparating opposite primary characteristic of the other capital spending for 1974 predicts a 14% rise for manufacturing. This is a fortunate development. Particularly with bosting, consumer durables and auto sales tailing off. Theffect our concomy in another way in the months and year to come. We cannot ignore the degree to which we have become dependent on outside ources for something as escome dependent on outside ources for something as



S. Brown

exerchetes, does offer a positive side to the solution of the energy crisis. In the sequence whether or not there is a power source not dependent spon petro-chemicals that will invove four-wheele which is strong which yet terms and on updaysays. Does also can ask if there in it a latent method to the energy of the strong constraints of the energy deficiency yet in a say sport field the forces of the energy deficiency yet in a say sport field the forces of the energy deficiency yet in a sport of the the forces of the energy deficiency yet in a sport of the deficiency and the energy deficiency yet in a sport of the sport of the energy deficiency yet in a say sport of the deficiency and the energy deficiency is the strong and the energy deficiency is the say sport of the energy deficiency is the sport of the sport of the energy deficiency is the sport of the sport of the energy deficiency is the sport of the sport of the energy deficiency is the sport of the sport of the energy deficiency is the sport of the sport of the energy deficiency is the sport of the sport of the energy deficiency is the sport of the

find, hard-headed searches leading to practical utilization of sources of power whichs of art have been only tantalizing indexiting promises; forces such as solar energy, thi dies, heat stored in underground reservoirs, breeder reactions, fuel cells. Even when the technical and physica means are found to make available new energies, there may be a need for economic incentives to harness them for the consumer

## an international ap

Ine time aiso may have comit for an international apcoach to solving the energy crisis—for the United States team with Japan and countries of Western Europe, may enter many powers, to tackle the development of the sw sourcess. Even while costals proceeding, we still will be each provide the with the cartailing of consumption of tryg.

and loan business and other financial organizations look to the new year We already have witnessed reaction in the stock market to the energy situation. We must, though, be somewhat cautious in laying the blame for all of the late 1973 decline in stock prices on this one doorstep. It is probable that there was also some sifting out of overvalued securities already in progress. We may for some time see

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TOCK MARKEI y Carlton P Wilson hairman of the Board, obert W Baird & Co.

It is impossible to comment on what may be ahead for exock market in 1974 without remarking on the truby tranordinary and unforescen developments that domited 1973s market operned the year on strength and, continuing rally that began in December, 1972, teached a new high the D00 barrier for the first time, it packed at 1052 on marary 5th. At that time, very few gaused what was shead or the remainder of 1973.

1975 was an unappy year tor interacting provide the interaction of the provided provided the provided provid

or international weapon. These tangs were con-much to be equities markets. With investor confidence slowly draining away as each event broke into the headlines, the decline reached almost 29

